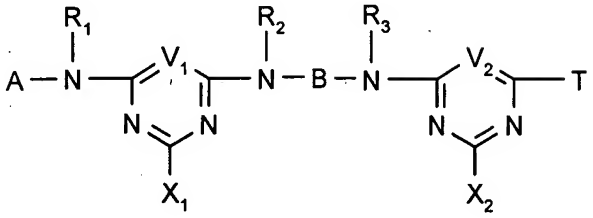
1-14 (cancelled).

15. (origihal): A reactive dye of formula



(1),

wherein

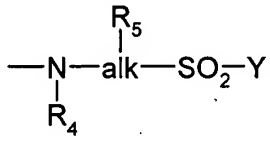
A is the radical of a monoazo, polyazo, metal complex azo, anthraquinone, phthalocyanine, formazan or dioxazine chromophore,

R_1, R_2 and R_3 are each independently of the others hydrogen or unsubstituted or substituted C_1-C_4alkyl,

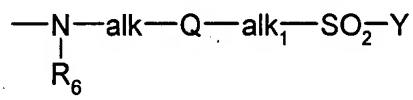
X_1 and X_2 are halogen,

B is C_2-C_{12}alkylene that may be interrupted by 1, 2 or 3 members from the group -NH-, -N(CH_3)- or -O- and that is unsubstituted or substituted by hydroxy, sulfo, sulfato, cyano or by carboxy,

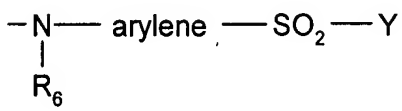
T is a reactive radical of formula



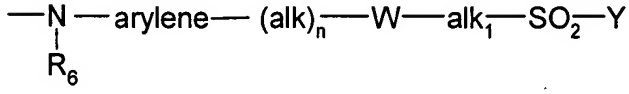
(2a),



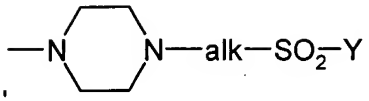
(2b),



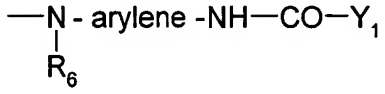
(2c),



(2d),

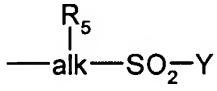


(2) or



(2f),

R_4 is hydrogen, C_1-C_4alkyl unsubstituted or substituted by hydroxy, sulfo, sulfato, carboxy or by cyano,

or a radical  , wherein R_5 is as defined below,

R_5 is hydrogen, hydroxy, sulfo, sulfato, carboxy, cyano, halogen, C_1-C_4alkoxycarbonyl, C_1-C_4alkanoyloxy, carbamoyl or a group $-SO_2-Y$,

R_6 is hydrogen or C_1-C_4alkyl,

alk and alk_1 are each independently of the other linear or branched C_1-C_6alkylene,

arylene is an unsubstituted or sulfo-, carboxy-, hydroxy-, C_1-C_4alkyl-, C_1-C_4alkoxy- or halo-substituted phenylene or naphthylene radical,

Y is vinyl or a radical $-CH_2-CH_2-U$ and U is a leaving group,

Y_1 is a group $-CH(Hal)-CH_2(Hal)$ or $-C(Hal)=CH_2$, wherein Hal is chlorine or bromine,

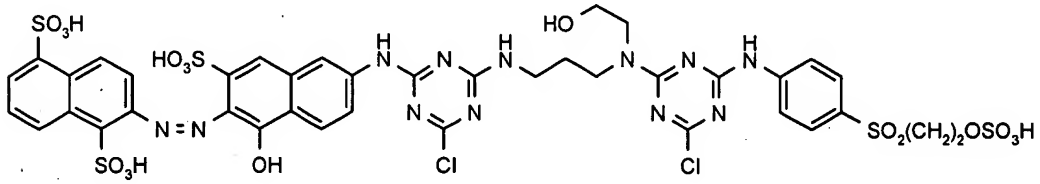
W is a group $-SO_2-NR_6-$, $-CONR_6-$ or $-NR_6CO-$, wherein R_6 is as defined hereinabove,

Q is a radical -O- or $-NR_6-$, wherein R_6 is as defined hereinabove,

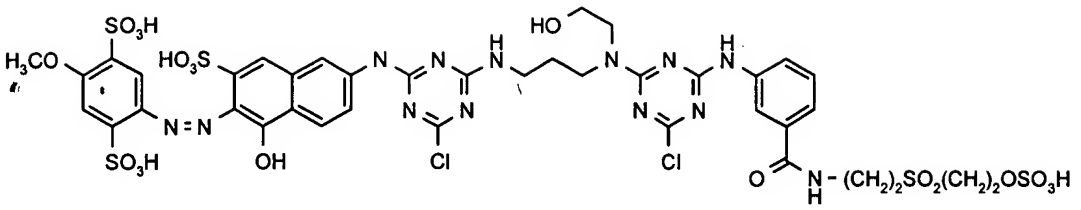
n is the number 0 or 1, and

V_1 and V_2 are each independently of the other N, C-H, C-Cl or C-F,

with the exception of the dyes of formulae



and



16. (original): A print paste, comprising a reactive dye of formula (1) according to claim 15.

17. (new): A reactive dye according to claim 15, wherein
R_1 is hydrogen or C_1-C_4alkyl.

18. (new): A reactive dye according to claim 15, wherein
R_2 and R_3 are each independently of the other hydrogen, or C_1-C_4alkyl unsubstituted or substituted by hydroxy, sulfo, sulfato, cyano or by carboxy.

19. (new): A reactive dye according to claim 15, wherein
B is C_2-C_{12}alkylene that may be interrupted by 1, 2 or 3 members -O- and that is unsubstituted or substituted by hydroxy, sulfo, sulfato, cyano or by carboxy.

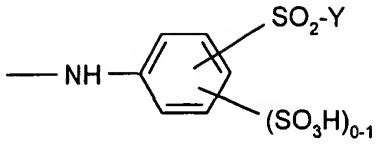
20. (new): A reactive dye according to claim 15, wherein
B is C_2-C_{12}alkylene that may be interrupted by 1, 2 or 3 members -O- and that is unsubstituted or substituted by hydroxy or by sulfato.

21. (new): A reactive dye according to claim 15, wherein
B is a radical of formula $-CH_2-CH(R_7)-$ or $-(R_7)CH-CH_2-$, wherein R_7 is C_1-C_4alkyl.

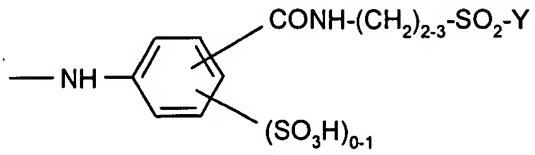
22. (new): A reactive dye according to claim 15, wherein
X_1 and X_2 are each independently of the other chlorine or fluorine.

23. (new): A reactive dye according to claim 15, wherein
one of the radicals X_1 and X_2 is fluorine and the other is chlorine, or X_1 and X_2 are both fluorine.

24. (new): A reactive dye according to claim 15, wherein
T is a group of formula



(2c') or

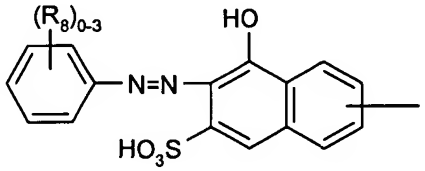


(2d'),

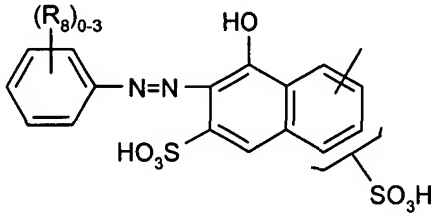
wherein Y is vinyl, β-chloroethyl or β-sulfatoethyl.

25. (new): A reactive dye according to claim 15, wherein V_1 and V_2 are N.

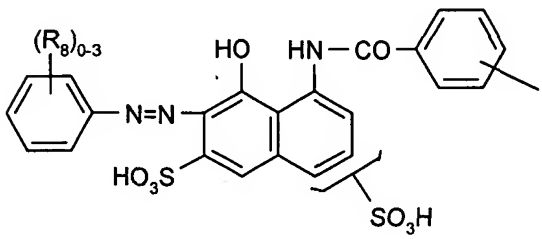
26. (new): A reactive dye according to claim 15, wherein A is a radical of formula



(7a),

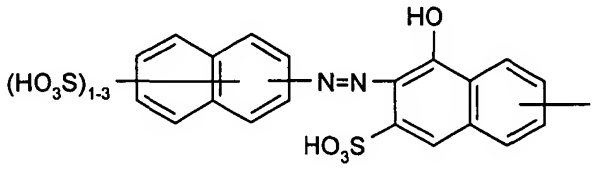


(7b),

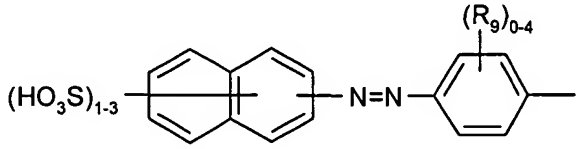


(7c),

in which formulae $(R_8)_{0-3}$ denotes from 0 to 3 identical or different substituents selected from the group consisting of C_1-C_4alkyl, C_1-C_4alkoxy, halogen, carboxy and sulfo,

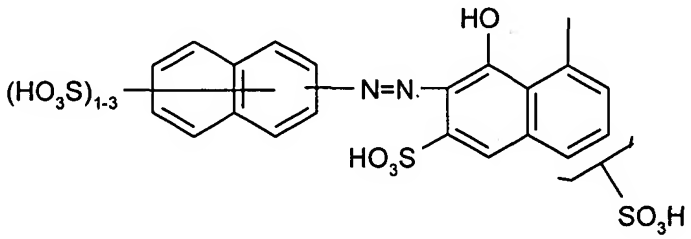


(7d),

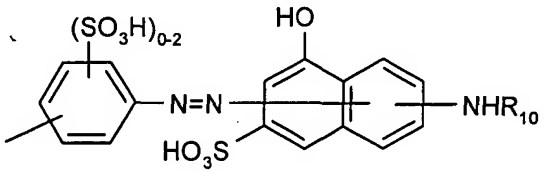


(7e),

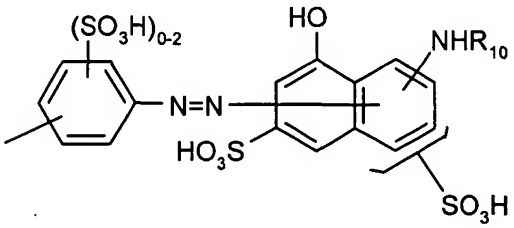
wherein $(R_9)_{0-4}$ denotes from 0 to 4 identical or different substituents from the group halogen, nitro, cyano, trifluoromethyl, sulfamoyl, carbamoyl, C_1-C_4alkyl, C_1-C_4alkoxy, amino, acetylamino, ureido, hydroxy, carboxy, sulfomethyl and sulfo,



(7f),

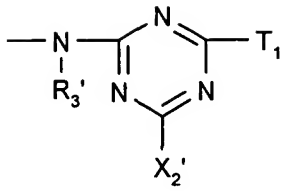


(7g),



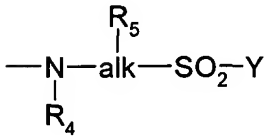
(7h),

in which formulae R_{10} is hydrogen, C_1-C_4alkanoyl, benzoyl or a halotriazinyl radical of the formula

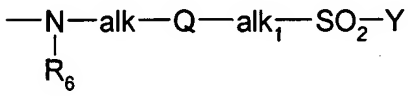


(6g),

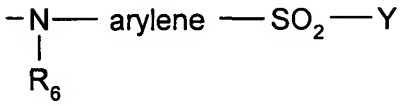
in which T_1 is a reactive radical of formula



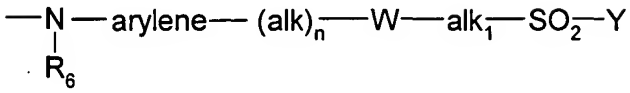
(2a),



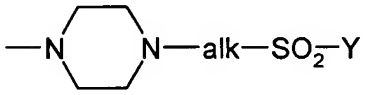
(2b),



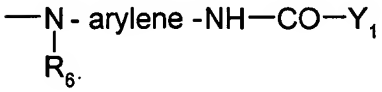
(2c),



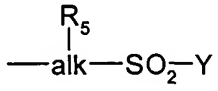
(2d),



(2e) or



(2f),

R_4 is hydrogen, C_1-C_4alkyl unsubstituted or substituted by hydroxy, sulfo, sulfato, carboxy or by cyano, or a radical  , wherein R_5 is as defined hereinbelow,

R_5 is hydrogen, hydroxy, sulfo, sulfato, carboxy, cyano, halogen, C_1-C_4alkoxycarbonyl, C_1-C_4alkanoyloxy, carbamoyl or a group -SO_2-Y,

R_6 is hydrogen or C_1-C_4alkyl,

alk and alk_1 are each independently of the other linear or branched C_1-C_6alkylene,

arylene is an unsubstituted or sulfo-, carboxy-, hydroxy-, C_1-C_4alkyl-, C_1-C_4alkoxy- or halo-substituted phenylene or naphthylene radical,

Y is vinyl or a radical $-CH_2-CH_2-U$ and U is a leaving group,

Y_1 is a group $-CH(Hal)-CH_2(Hal)$ or $-C(Hal)=CH_2$, wherein Hal is chlorine or bromine,

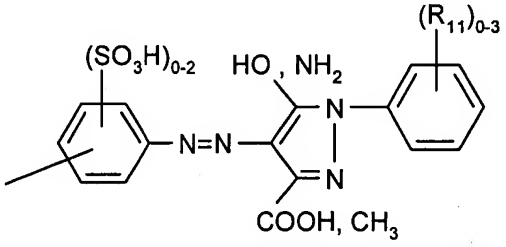
W' is a group $-SO_2-NR_6-$, $-CONR_6-$ or $-NR_6CO-$, wherein R_6 is as defined hereinabove,

Q is a radical -O- or $-NR_6-$, wherein R_6 is as defined hereinabove,

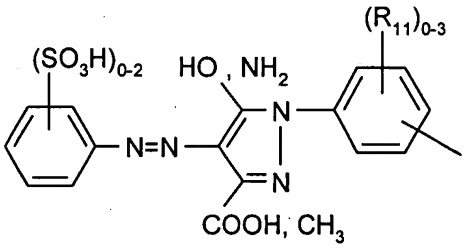
n is the number 0 or 1,

X_2' is halogen, and

R_3' is hydrogen or unsubstituted or substituted C_1-C_4alkyl,

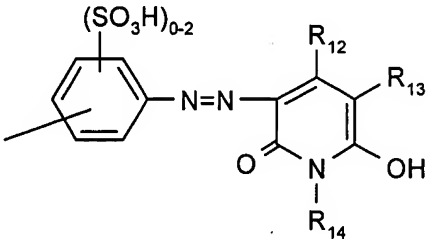


(7i),



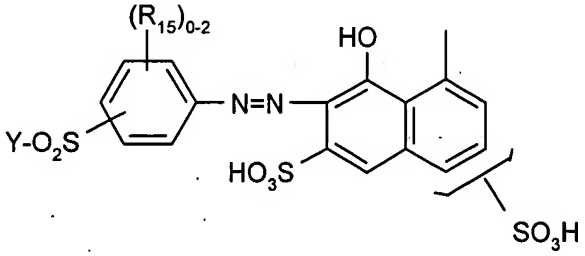
(7j),

in which formulae $(R_{11})_{0-3}$ denotes from 0 to 3 identical or different substituents from the group C_1-C_4alkyl, C_1-C_4alkoxy, halogen, carboxy and sulfo,



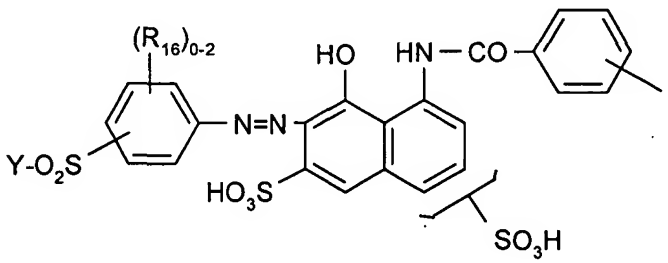
(7k),

wherein R_{12} and R_{14} are each independently of the other hydrogen, C_1-C_4alkyl or phenyl and R_{13} is hydrogen, cyano, carbamoyl or sulfomethyl,



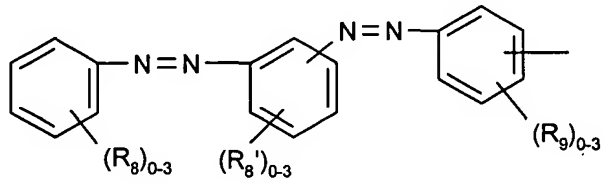
(7l),

wherein $(R_{15})_{0-2}$ denotes from 0 to 2 identical or different substituents from the group C_1-C_4alkyl, C_1-C_4alkoxy, halogen, carboxy and sulfo; and Y is as defined hereinabove,

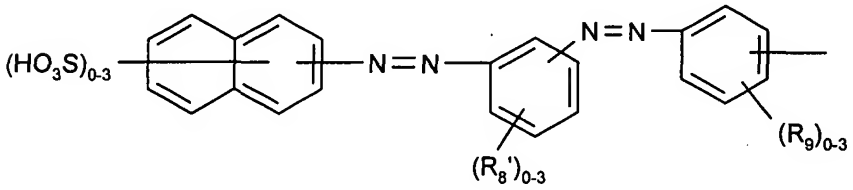


(7m),

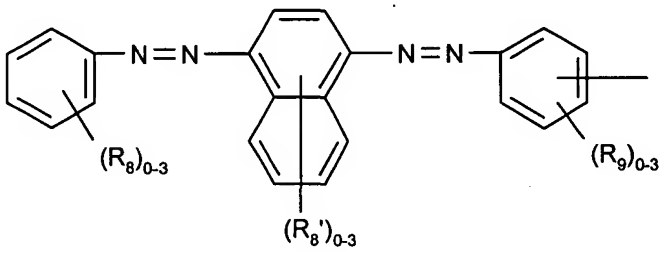
wherein $(R_{16})_{0-2}$ denotes from 0 to 2 identical or different substituents from the group C_1-C_4alkyl, C_1-C_4alkoxy, halogen, carboxy and sulfo, and Y has the definitions given hereinabove,



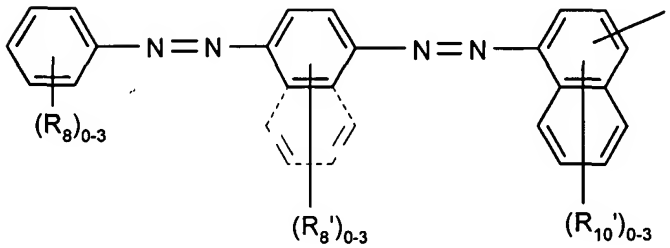
(7n),



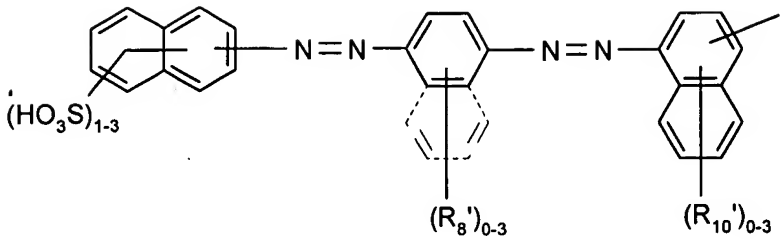
(7o),



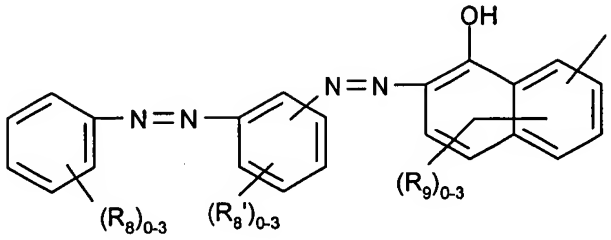
(7p),



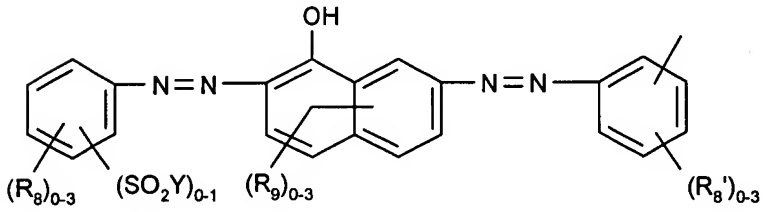
(7q),



(7r),

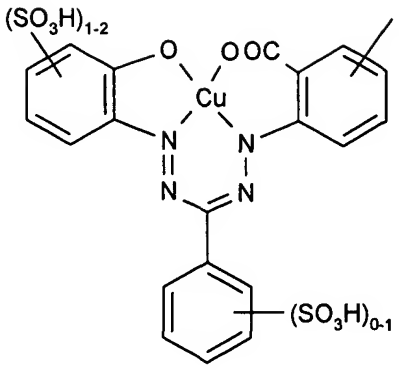


(7s) and

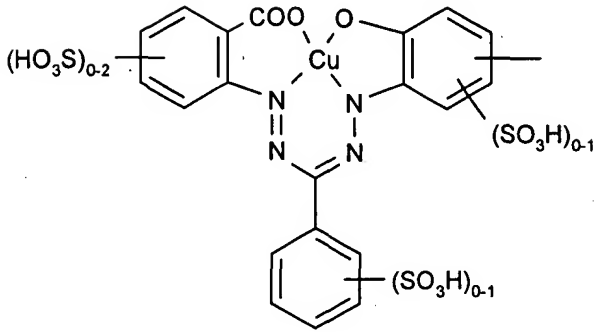


(7t),

in which formulae $(R_8)_{0-3}$ denotes from 0 to 3 identical or different substituents selected from the group consisting of C_1-C_4alkyl, C_1-C_4alkoxy, halogen, carboxy and sulfo, $(R_8')_{0-3}$ denotes from 0 to 3 identical or different substituents selected from the group consisting of C_1-C_4alkyl, C_1-C_4alkoxy, acetylamino, halogen, carboxy, sulfo, C_1-C_4hydroxyalkoxy and C_1-C_4sulfatoalkoxy, $(R_9)_{0-3}$ denotes from 0 to 3 identical or different substituents selected from the group consisting of halogen, nitro, cyano, trifluoromethyl, sulfamoyl, carbamoyl, C_1-C_4alkyl, C_1-C_4alkoxy, amino, acetylamino, ureido, hydroxy, carboxy, sulfomethyl and sulfo, $(R_{10}')_{0-3}$ denotes from 0 to 3 identical or different substituents selected from the group consisting of C_1-C_4alkyl, C_1-C_4alkoxy, halogen, carboxy and sulfo, and Y is as defined hereinabove,

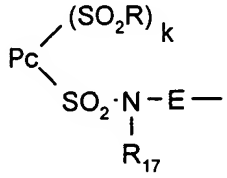


(8a), or



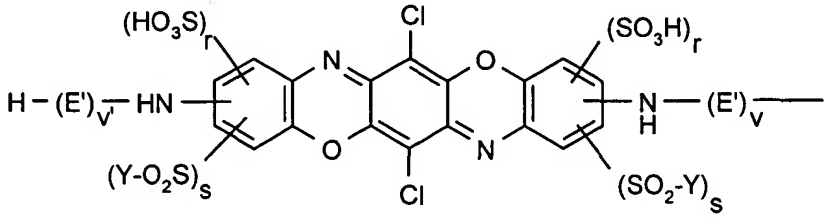
(8b),

wherein the benzene nuclei do not contain any further substituents or are further substituted by C_1-C_4alkyl, C_1-C_4alkoxy, C_1-C_4alkylsulfonyl, halogen or carboxy,



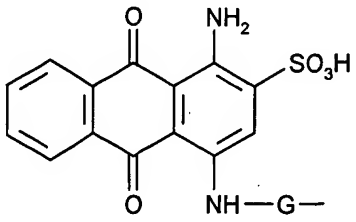
(9),

wherein Pc is the radical of a metal phthalocyanine; R is -OH and/or -$NR_{18}R_{19}$; R_{18} and R_{19} are each independently of the other hydrogen or unsubstituted or hydroxy- or sulfo-substituted C_1-C_4alkyl; R_{17} is hydrogen or C_1-C_4alkyl; E is a phenylene radical unsubstituted or substituted by C_1-C_4alkyl, halogen, carboxy or by sulfo or is a C_2-C_6alkylene radical; and k is from 1 to 3,



(10),

wherein E' is a phenylene radical unsubstituted or substituted by C_1-C_4alkyl, halogen, carboxy or by sulfo or is a C_2-C_6alkylene radical, r, s, v and v' are each independently of the others the number 0 or 1 and Y is as defined hereinabove, or



(11),

wherein G is a phenylene radical unsubstituted or substituted by C_1-C_4alkyl, C_1-C_4alkoxy, halogen, carboxy or by sulfo, or is a cyclohexylene, phenylenemethylene or C_2-C_6alkylene radical, each of which contains at least 2 sulfo groups.